



PART 2

DELAWARE INTERCONNECTION APPLICATION & AGREEMENT

With Terms and Conditions for Interconnection
(Lab Certified Inverter-Based Small Generator Facilities Less than or Equal to 10 kW)
(Final Agreement – must be completed after installation and prior to interconnection)

Certificate of Completion¹¹

INTERCONNECTION CUSTOMER CONTACT INFORMATION

Customer Name: ERNESTINE BURKS
Mailing Address: 529 Hambleton Lane
City: Newark State: DE Zip Code: 19702
Telephone (Daytime): (302) 332-1949 (Evening): _____
Fax Number: _____ E-Mail Address: ernestineburks@yahoo.com

FACILITY INFORMATION

Facility Address: 529 Hambleton Lane
City: Newark State: DE Zip Code: 19702
DPL Account #: 55007782844 Meter #: nx103854058
Energy Source: Solar PV Prime Mover: Photovoltaics
Inverter Type: Forced Commutated ☐ Line Commutated ☒
Number of Inverters: 1
Inverter Manufacturer: ABB Model Number(s) of Inverter: PVI-6000-OUTD-US-Z-A-RGM

Rating DC Generator Total¹² Nameplate Rating: 8.215 (kW),
AC Inverter Total¹³ Rating 6.00 kW (kW),
AC System Design Total Capacity¹⁴: 7.22 (kW) _____ (kVA)

Generator (or PV Panel) Manufacturer, Model #¹⁵: Hanwha SolarOne (Qidong) Q.PRO G4/SC

¹¹ Information entered here on Certificate of Completion (Part 2) must match part 1

¹² Sum of all generators or PV Panels

¹³ Sum of all inverters

¹⁴ This will be your system design capacity based upon your unique system variables.

¹⁵ If more than one type, please list all manufactures and model numbers.

